```
        FILE 'BIOSIS, MEDLINE, CAPLUS' ENTERED AT 16:11:32 ON 02 FEB 2006
L1         244 S (RECEPTOR OR TARGET (N) MOLECULE) (P) REPORTER (P) (GROWTH OR
L2          37 S L1 (P) SACCHAROMYCES (A) CEREVISIAE
L3           0 S L1 AND DETERGENT
L4           0 S L1 AND CELL (S) PERMEABILI?
L5           5 S L1 AND CELL (S) DISRUPT?
L6           5 S L1 AND L5
L7           0 S (RECEPTOR OR TARGET (N) MOLECULE) (P) REPORTER (S) SUBSTRATE
L8           0 S L1 AND TWO (N) CELL (A) CYCLE?
L9           0 S L1 AND ONE (N) CELL (A) CYCLE?
L10          7 S L1 AND CELL (A) CYCLE
L11          0 S L6 AND L10
L12          0 S L10 AND CELL (S) DISRUPT?
L13         10 S FUS1-HIS3
```

proliferat?)(p)
yeast

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        FILE 'BIOSIS' ENTERED AT 16:55:52 ON 02 FEB 2006
L1          1962 S (RECEPTOR OR TARGET (N) MOLECULE) (P) REPORTER (P) (GROWTH OR proliferat?)
L2             1 S L1 AND TIME (N) POINT
L3             0 S L1 AND DETERGENT
L4           111 S L1 AND CELL (N) CYCLE
L5             0 S L3 AND YEAST
L6             3 S L4 AND YEAST

        FILE 'STNGUIDE' ENTERED AT 16:59:50 ON 02 FEB 2006
L7             0 S L1 AND TIME?
```

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#6 Search	**receptor reporter yeast growth cell cycle** Limits: **Publication Date to 2003/07/23**	15:48:36	20
#5 Search	**receptor reporter yeast growth** Limits: **Publication Date to 2003/07/23**	15:48:09	81
#4 Search	**receptor reporter yeast** Limits: **Publication Date to 2003/07/23**	15:47:42	411
#3 Search	**receptor reporter** Field: **All Fields,** Limits: **Publication Date to 2003/07/23**	15:47:34	6518
#1 Search	**Leberer** Field: **Author**	15:37:14	63

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